



PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Application of:

REBECCA E. CAHOON ET AL.

APPLICATION NO.: 10/659,869

GROUP ART UNIT: 1638

FILED: SEPTEMBER 11, 2003

EXAMINER: MEDINA AHMED IBRAHIM

DOCKET NO.: BB1294USCNT

CONFIRMATION NO.: 6089

FOR: PLANT MYB TRANSCRIPTION FACTOR HOMOLOGS

37 C.F.R. 1.825(a) AMENDMENT TO SEQUENCE LISTING

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

This is an Amendment to the Sequence Listing pursuant to 37 C.F.R. 1.825(a). Please replace the originally filed Sequence Listing with the enclosed substitute Sequence Listing.

The substitute Sequence Listing now contains the following amendments:

- 1) Line <130> now lists the docket number of the current application;
- 2) Lines <140> and <141> now list the application number and filing date, respectively, of the current application;
- 3) New lines <150> and <151> have been added to list the application number and filing dates, respectively, of two previous applications to which benefit is claimed;
- 4) The format has been corrected for the <150> and <151> lines concerning the Provisional Application for which benefit is claimed;
- 5) Lines <223> have been added, where appropriate, to define <221> "unsure" nucleotide residues as --n is a, c, g or t--; and
- 6) Lines <223> have been added, where appropriate, to define <221> "UNSURE" amino acid residues as -- Xaa can be any naturally occurring amino acid--